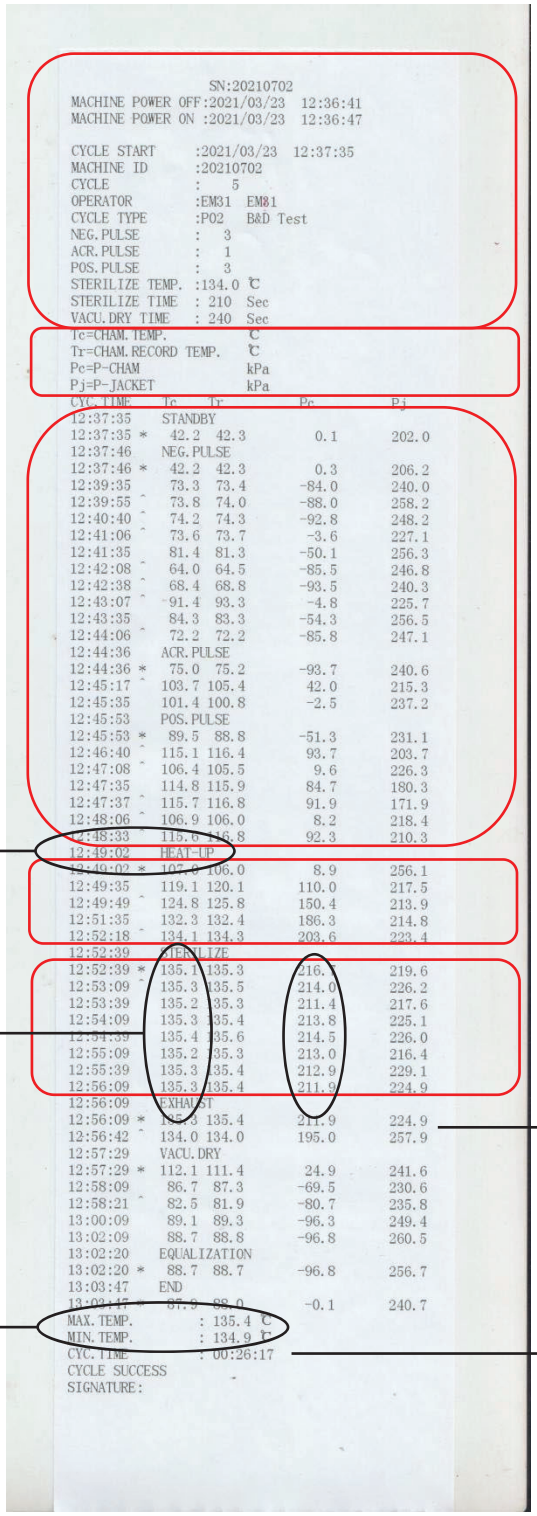

```
                    SN:20210702
MACHINE POWER OFF:2021/03/23  12:36:41
MACHINE POWER ON :2021/03/23  12:36:47

CYCLE START      :2021/03/23  12:37:35
MACHINE ID       :20210702
CYCLE            :    5
OPERATOR         :EM31  EM31
CYCLE TYPE       :P02   B&D Test
NEG.PULSE        :    3
ACR.PULSE        :    1
POS.PULSE        :    3
STERILIZE TEMP.  :134.0 ℃
STERILIZE TIME   : 210  Sec
VACU.DRY TIME    : 240  Sec
Tc=CHAM.TEMP.            ℃
Tr=CHAM.RECORD TEMP.     ℃
Pc=P-CHAM                kPa
Pj=P-JACKET              kPa
CYC.TIME     Tc     Tr          Pc          Pj
12:37:35     STANDBY
12:37:35 *   42.2   42.3        0.1       202.0
12:37:46     NEG.PULSE
12:37:46 *   42.2   42.3        0.3       206.2
12:39:35     73.3   73.4      -84.0       240.0
12:39:55 ^   73.8   74.0      -88.0       258.2
12:40:40 ^   74.2   74.3      -92.8       248.2
12:41:06 ^   73.6   73.7       -3.6       227.1
12:41:35     81.4   81.3      -50.1       256.3
12:42:08 ^   64.0   64.5      -85.5       246.8
12:42:38 ^   68.4   68.8      -93.5       240.3
12:43:07 ^   91.4   93.3       -4.8       225.7
12:43:35     84.3   83.3      -54.3       256.5
12:44:06 ^   72.2   72.2      -85.8       247.1
12:44:36     ACR.PULSE
12:44:36 *   75.0   75.2      -93.7       240.6
12:45:17 ^  103.7  105.4       42.0       215.3
12:45:35    101.4  100.8       -2.5       237.2
12:45:53     POS.PULSE
12:45:53 *   89.5   88.8      -51.3       231.1
12:46:40 ^  115.1  116.4       93.7       203.7
12:47:08 ^  106.4  105.5        9.6       226.3
12:47:35    114.8  115.9       84.7       180.3
12:47:37 ^  115.7  116.8       91.9       171.9
12:48:06 ^  106.9  106.0        8.2       218.4
12:48:33 ^  115.6  116.8       92.3       210.3
12:49:02     HEAT-UP
12:49:02 *  107.6  106.0        8.9       256.1
12:49:35    119.1  120.1      110.0       217.5
12:49:49 ^  124.8  125.8      150.4       213.9
12:51:35    132.3  132.4      186.3       214.8
12:52:18 ^  134.1  134.3      203.6       223.4
12:52:39     STERILIZE
12:52:39 *  135.1  135.3      216.5       219.6
12:53:09 ^  135.3  135.5      214.0       226.2
12:53:39    135.2  135.3      211.4       217.6
12:54:09    135.3  135.4      213.8       225.1
12:54:39    135.4  135.6      214.5       226.0
12:55:09    135.2  135.3      213.0       216.4
12:55:39    135.3  135.4      212.9       229.1
12:56:09    135.3  135.4      211.9       224.9
12:56:09     EXHAUST
12:56:09 *  135.3  135.4      211.9       224.9
12:56:42 ^  134.0  134.0      195.0       257.9
12:57:29     VACU.DRY
12:57:29 *  112.1  111.4       24.9       241.6
12:58:09     86.7   87.3      -69.5       230.6
12:58:21 ^   82.5   81.9      -80.7       235.8
13:00:09     89.1   89.3      -96.3       249.4
13:02:09     88.7   88.8      -96.8       260.5
13:02:20     EQUALIZATION
13:02:20 *   88.7   88.7      -96.8       256.7
13:03:47     END
13:03:47 *   87.9   88.0       -0.1       240.7
MAX.TEMP.        : 135.4 ℃
MIN.TEMP.        : 134.9 ℃
CYC.TIME         : 00:26:17
CYCLE SUCCESS
SIGNATURE:
```


Note 1: * is a large-phase turning mark and ˆ is a small-phase turning mark.

Note 2: The lowest/highest temperature in the sterilization phase refers to the lowest/highest temperature of the hold-on time in the sterilization phase of the equipment, excluding the equalization time.

Digitally signed by Bunic Gheorghe
Date: 2026.03.24 21:16:12 EET
Reason: MoldSign Signature
Location: Moldova
MOLDOVA EUROPEANĂ